

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Term:

L24 same opaque

Display:

20

Documents in Display Format:

-

Starting with Number

1

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Thursday, May 20, 2004 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L25</u>	L24 same opaque (paper or pulp) same (filler or pigment) same (Aluminum hydroxide or Aldrox or Alhydrogel or Alkagel or ALternaGEL or Alu-cap or Alucol or Al-U-Creme or Aludrox or Aludyal or Alumigel or Alumina trihydrate or Alumina hydrate or Aluminum trihydrate or Aluminum hydrate or Aluminum hydroxide or Aluminum hydroxide or dried gel or Aluminum (III) hydroxide or Amorphous alumina or Amphogel or Amphojel or Antidiar or ATH or Dialume or Boehmite or Collumol or Creamalin or Cremorin or Fluagel or Gelumina or Hydrated alumina or Hycolal or Hydrolum or Merlium or Merlum or Pepsamar or Superfos or Uracid or Vanogel)	36	<u>L25</u>
<u>L24</u>	hydroxide or Amorphous alumina or Amphogel or Amphojel or Antidiar or ATH or Dialume or Boehmite or Collumol or Creamalin or Cremorin or Fluagel or Gelumina or Hydrated alumina or Hycolal or Hydrolum or Merlium or Merlum or Pepsamar or Superfos or Uracid or Vanogel)	1538	<u>L24</u>
<u>L23</u>	L22 and record\$	16	<u>L23</u>
<u>L22</u>	L21 not l7	72	<u>L22</u>
<u>L21</u>	(paper or pulp) with (aluminium near2 hydrate)	73	<u>L21</u>
<u>L20</u>	l7 and recording	4	<u>L20</u>
<u>L19</u>	L18 and record\$	0	<u>L19</u>
<u>L18</u>	L17 not l7	0	<u>L18</u>
<u>L17</u>	(paper or pulp) with aluminium trihydrate	42	<u>L17</u>
<u>L16</u>	l7 and recording	4	<u>L16</u>
<u>L15</u>	L14 and (ink jet or inkjet or ink-jet)	41	<u>L15</u>
<u>L14</u>	l10 with (mg\$ or magnesium) with (sulfate or sulphate or so\$2)	1327	<u>L14</u>

<u>L13</u>	110 and (mg\$ or magnesium) and (sulfate or sulphate or so\$2)	24793	<u>L13</u>
<u>L12</u>	L7 and (ink jet or inkjet or ink-jet)	5	<u>L12</u>
<u>L11</u>	L10 and 17	1	<u>L11</u>
<u>L10</u>	\$6valent metal	53343	<u>L10</u>
<u>L9</u>	6\$valent metal	18	<u>L9</u>
<u>L8</u>	L7 and magnesium sulfate	4	<u>L8</u>
<u>L7</u>	(paper or pulp) same aluminium trihydrate	102	<u>L7</u>
<u>L6</u>	aluminium hydrate	1966	<u>L6</u>
<u>L5</u>	L4 and 11	0	<u>L5</u>
<u>L4</u>	aluminium trihydrate	2404	<u>L4</u>
<u>L3</u>	electrophotograph\$	154006	<u>L3</u>
<u>L2</u>	L1 and electrophotograph\$	0	<u>L2</u>
<u>L1</u>	argo\$.as.	550	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L14 and (ink jet or inkjet or ink-jet) </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 20 Documents in Display Format: - Starting with Number 1 </div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

Search History

DATE: Thursday, May 20, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L15 L14 and (ink jet or inkjet or ink-jet)	41	L15
L14 l10 with (mg\$ or magnesium) with (sulfate or sulphate or so\$2)	1327	L14
L13 l10 and (mg\$ or magnesium) and (sulfate or sulphate or so\$2)	24793	L13
L12 L7 and (ink jet or inkjet or ink-jet)	5	L12
L11 L10 and l7	1	L11
L10 \$6valent metal	53343	L10
L9 6\$valent metal	18	L9
L8 L7 and magnesium sulfate	4	L8
L7 (paper or pulp) same aluminium trihydrate	102	L7
L6 aluminium hydrate	1966	L6
L5 L4 and l1	0	L5
L4 aluminium trihydrate	2404	L4
L3 electrophotograph\$	154006	L3
L2 L1 and electrophotograph\$	0	L2
L1 argo\$.as.	550	L1

END OF SEARCH HISTORY